CANUCK LAW
Reporting That You're Not Getting Elsewhere (Do Your Own Research To Verify)

NOVEMBER 10, 2020 BY RONNIE

StatsCan Sending DNA Kits For Antibody Tests, Other Purposes

Statistics Canada is now mailing out DNA collection kits to random households. While this is “supposed” to be a public health measure, they clearly state that the DNA may be used for alternative purposes.

Reminder: StatsCan Raided Credit Data

Statistics Canada Credit Checks Raise Privacy Concerns (2018)

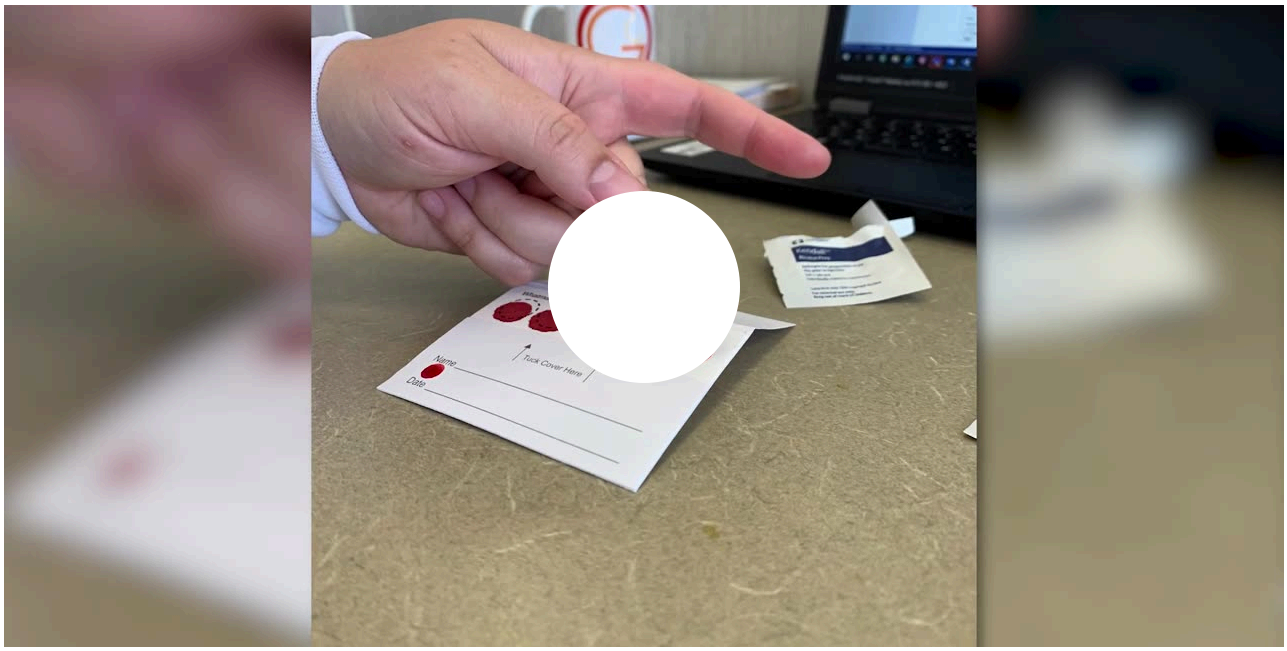
CityNews
PROTECTING YOUR PERSONAL INFO
THU
4°
DEA, GET IN TOUCH WITH US. REACH OUT TO US ON OUR WEBSITE, WWW.CITYNEWS.CA, SEND AN EMAI
6:35 PM

In late 2018, there was a scandal because Statistics Canada had been accessing people's credit reports. They also wanted to look into the private bank accounts of Canadians. While StatsCan frequently touts the defense that "we don't share it with anyone", that completely misses the point. People don't want their bank records broken into at all.

And now, StatsCan is rolling out a major DNA sampling.

StatsCan Explains The DNA Kits Sent Out

Blood Samples Statistics Canada



As COVID-19 continues to disrupt daily life, we must manage the impacts of the pandemic, while preparing for future waves. This includes taking steps to ensure Canadians can access future treatment and vaccines. To do this, it is important that we learn as much as possible about the virus, how it affects overall health, how it spreads, and whether we are developing antibodies against it.

This unique survey will collect information in two parts. The first part is an electronic questionnaire about general health and exposure to COVID-19. The second part is an at-home finger-prick blood test, which is sent to a lab to determine the presence of COVID-19 antibodies.

Even if you do not think you have been exposed to COVID-19, ***your information will provide valuable answers about the virus***. You will also receive a copy of your lab report, providing you with valuable information about your own health.

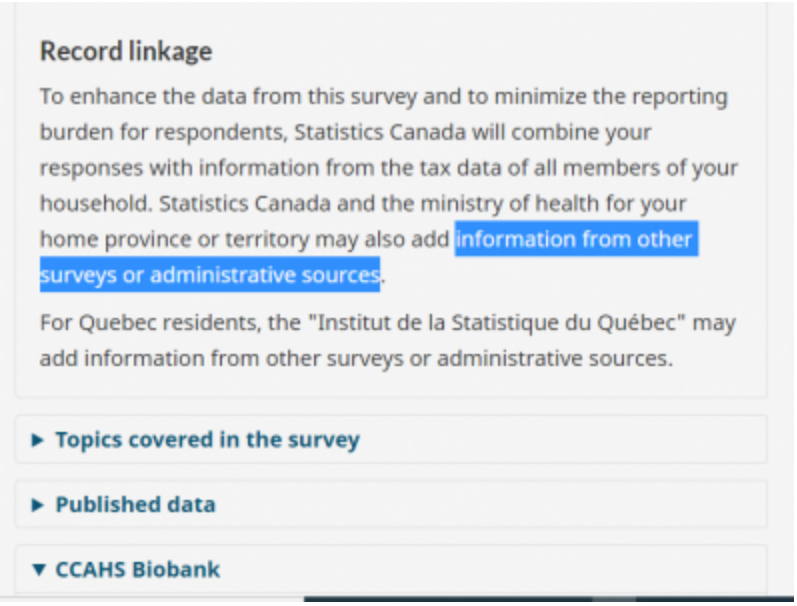
Your information may also be used by Statistics Canada for ***other statistical and research*** purposes.

Pretty strange how the Government will be able to tell what antibodies the body has, and if they are the correct ones, when the PCR test itself it bogus and completely inaccurate.

Remember Barbara Yaffe, and her admission of 50% false positives?

How exactly will your genetic information help if there has been no exposure to the virus? What else is going on behind the scenes?

StatsCan Data Sharing Agreements


Record linkage
To enhance the data from this survey and to minimize the reporting burden for respondents, Statistics Canada will combine your responses with information from the tax data of all members of your household. Statistics Canada and the ministry of health for your home province or territory may also add information from other surveys or administrative sources.
For Quebec residents, the "Institut de la Statistique du Québec" may add information from other surveys or administrative sources.
▸ Topics covered in the survey
▸ Published data
▾ CCAHS Biobank

Data sharing agreements

For all respondents:

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To avoid duplication of surveys, ***Statistics Canada may enter into agreements to share the data from this survey, including name, address, telephone number and health card number, with provincial and territorial ministries of health, Health Canada and the Public Health Agency of Canada***. For Quebec residents, Statistics Canada may also enter into an agreement with the “Institut de la Statistique du Québec” to share the same information.

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The “Institut de la Statistique du Québec” and provincial ministries of health may make this data available to local health authorities. Local health authorities will not receive any identifiers, only the postal code.

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For respondents aged 15 years and older:

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To reduce the number of questions in this questionnaire, ***Statistics Canada will use information from your tax forms submitted to the Canada Revenue Agency***. With your consent Statistics Canada will ***share this information from your tax forms with your provincial and territorial ministries of health, Health Canada and the Public Health Agency of Canada.***

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Quebec residents will also have their tax form information shared with the “Institut de la statistique du Québec”.

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These organizations have agreed to keep the information confidential and to use it only for statistical and research purposes.

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Record linkage

To enhance the data from this survey and to minimize the reporting burden for respondents, ***Statistics Canada will combine your responses with information from the tax data of all members of your household***. Statistics Canada and the ministry of health for your home province or territory ***may also add information from other surveys or administrative sources.***

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For Quebec residents, the “Institut de la Statistique du Québec” may add information from other surveys or administrative sources.

What all this means, is that information from your taxes may be shared with the Ministries of Health (Provincial and Federal), and the Public Health Agency of Canada. It also says that information from other surveys or administrative sources may be added, but doesn’t specify which ones.

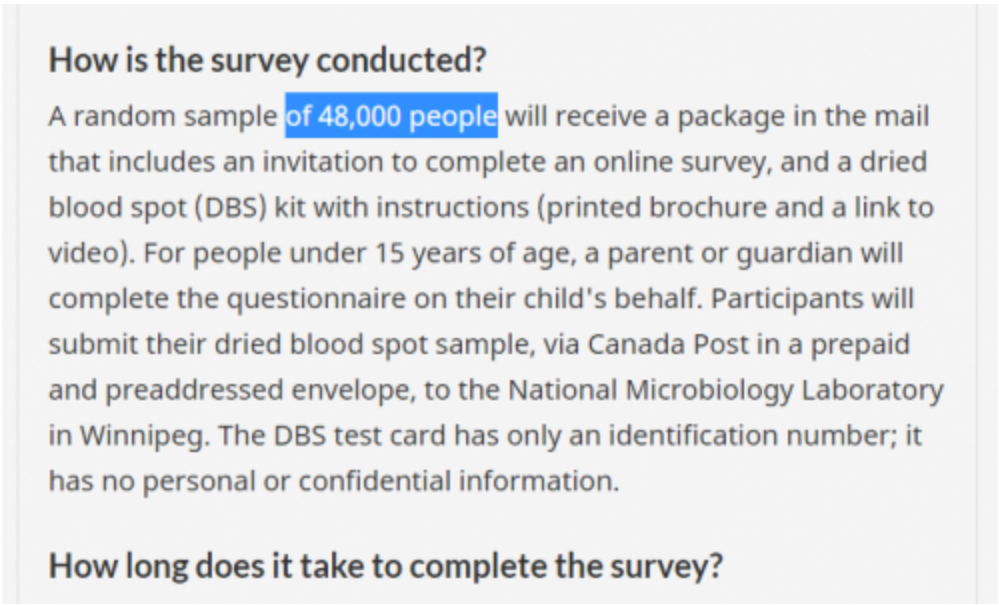
In short, this is combining data sets to form universal profiles on people. These will include: tax information, DNA, health information, and data collected elsewhere. That doesn’t sound Orwellian in the slightest.

Information Sent To Advocacy Groups?

How will the data be used? Who will use it?

Objective statistical information is vital to researchers, analysts and decision makers across Canada. Results of the Canadian COVID-19 Antibody and Health Survey could be used by:

- Parliament and other policy makers, to track major initiatives, set priorities for prevention and research programs, and evaluate policy and program outcomes
- epidemiologists, biomedical and health service researchers, to understand trends in diseases and the relationship of observed risk factors to diseases
- public health professionals, to track preventable illnesses and evaluate the impact of prevention and intervention programs
- advocacy groups, to raise awareness and assist in their surveillance of health issues and health disparities.



How is the survey conducted?

A random sample of 48,000 people will receive a package in the mail that includes an invitation to complete an online survey, and a dried blood spot (DBS) kit with instructions (printed brochure and a link to video). For people under 15 years of age, a parent or guardian will complete the questionnaire on their child's behalf. Participants will submit their dried blood spot sample, via Canada Post in a prepaid and preaddressed envelope, to the National Microbiology Laboratory in Winnipeg. The DBS test card has only an identification number; it has no personal or confidential information.

How long does it take to complete the survey?

How will the data be used? Who will use it?

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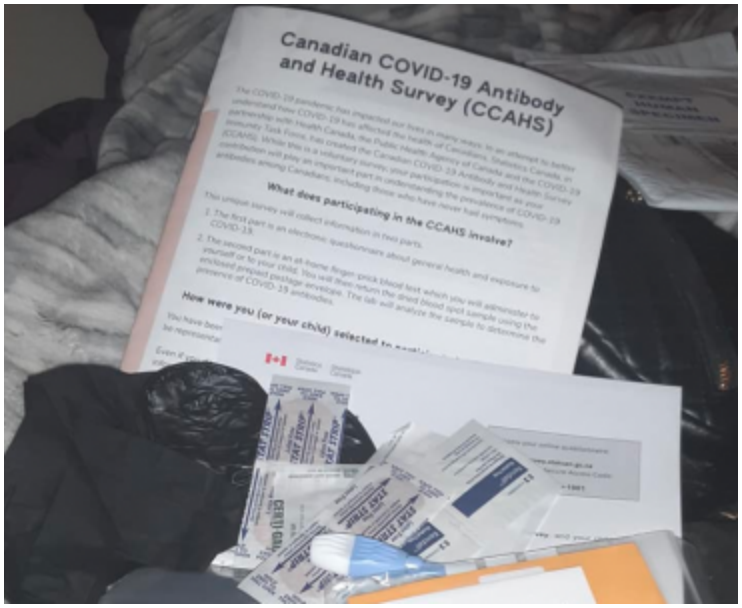
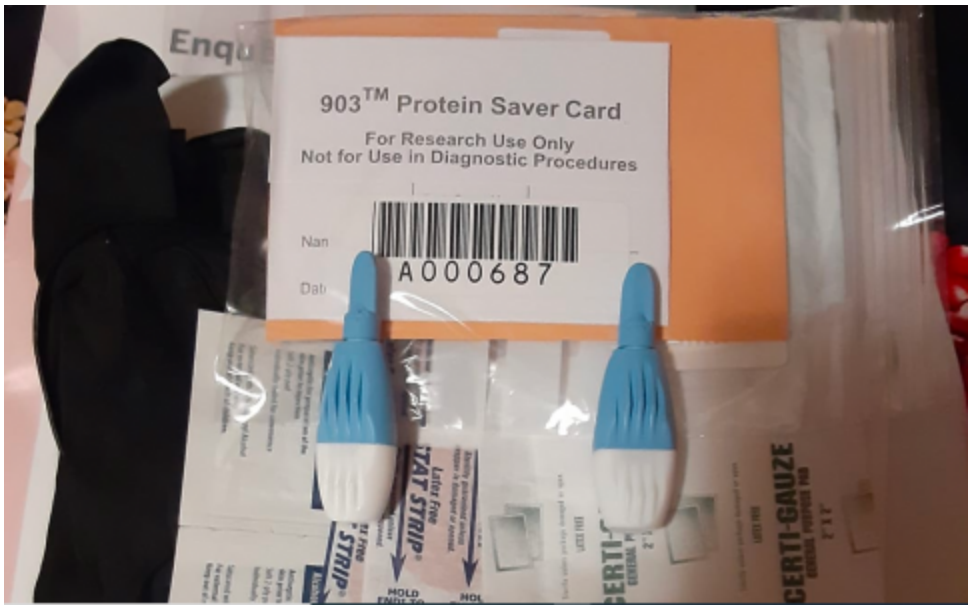
> -public health professionals, to track preventable illnesses and evaluate the impact of prevention and intervention programs
> –***advocacy groups, to raise awareness*** and assist in their surveillance of ***health issues and health disparities***.

The information will shared with advocacy groups in complaining of disparities in health? Why does this seem like a way to funnel money under the guise of “equity”?

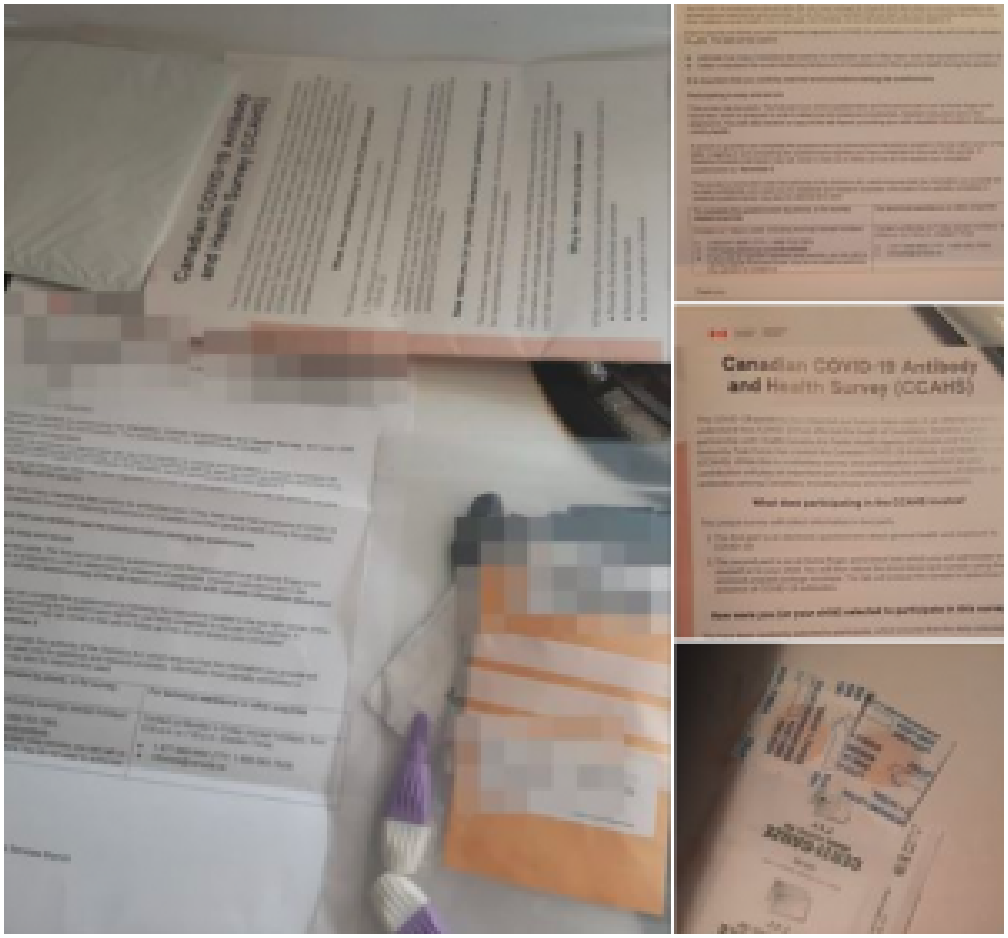
It’s also rather confusing. Supposedly 48,000 people are just assigned a number, and no personal information will be connected to it. How then will it be connected to tax information, and other sources?

Tests Are Already Being Distributed


Canadian COVID-19 Antibody and Health Survey (CCAHS)
What does participating in the CCAHS involve?
How were you (or your child) selected to

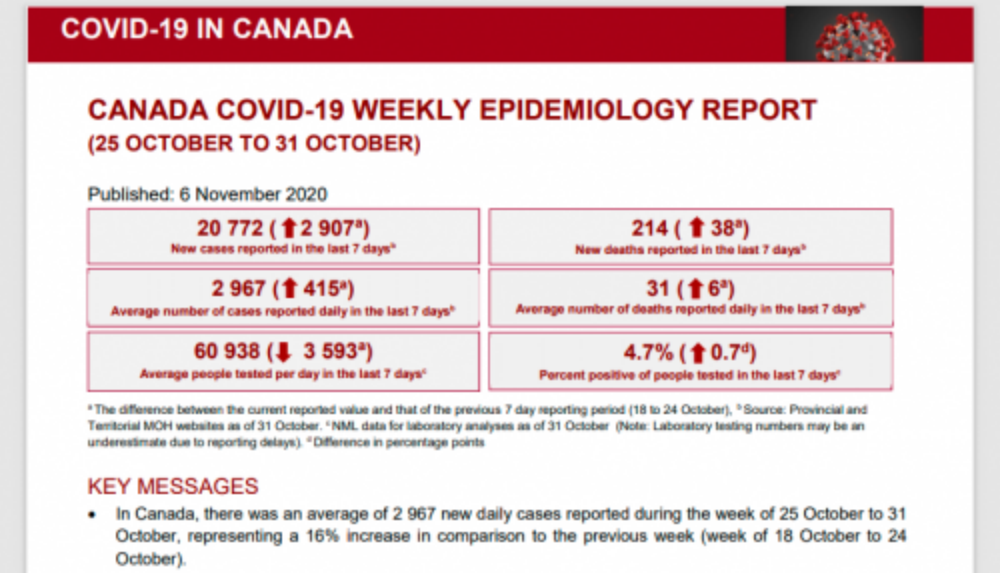


https://boards.4chan.org/pol/thread/289529513



https://www.facebook.com/100032513712949/posts/357421085351679/

Truth About Death Statistics In Canada



COVID-19 IN CANADA

CANADA COVID-19 WEEKLY EPIDEMIOLOGY REPORT
(25 OCTOBER TO 31 OCTOBER)

Published: 6 November 2020

20 772 (⬆ 2 907[a]) New cases reported in the last 7 days[b]	214 (⬆ 38[a]) New deaths reported in the last 7 days[b]
2 967 (⬆ 415[a]) Average number of cases reported daily in the last 7 days[b]	31 (⬆ 6[a]) Average number of deaths reported daily in the last 7 days[b]
60 938 (⬇ 3 593[a]) Average people tested per day in the last 7 days[c]	4.7% (⬆ 0.7[d]) Percent positive of people tested in the last 7 days[c]

[a] The difference between the current reported value and that of the previous 7 day reporting period (18 to 24 October). [b] Source: Provincial and Territorial MOH websites as of 31 October. [c] NML data for laboratory analyses as of 31 October (Note: Laboratory testing numbers may be an underestimate due to reporting delays). [d] Difference in percentage points

KEY MESSAGES

- In Canada, there was an average of 2 967 new daily cases reported during the week of 25 October to 31 October, representing a 16% increase in comparison to the previous week (week of 18 October to 24 October).

What's most infuriating is that the truth is known that this "pandemic" is a hoax, but leaders and the media intentionally deceive us. The most recent report available, or see the archived version.

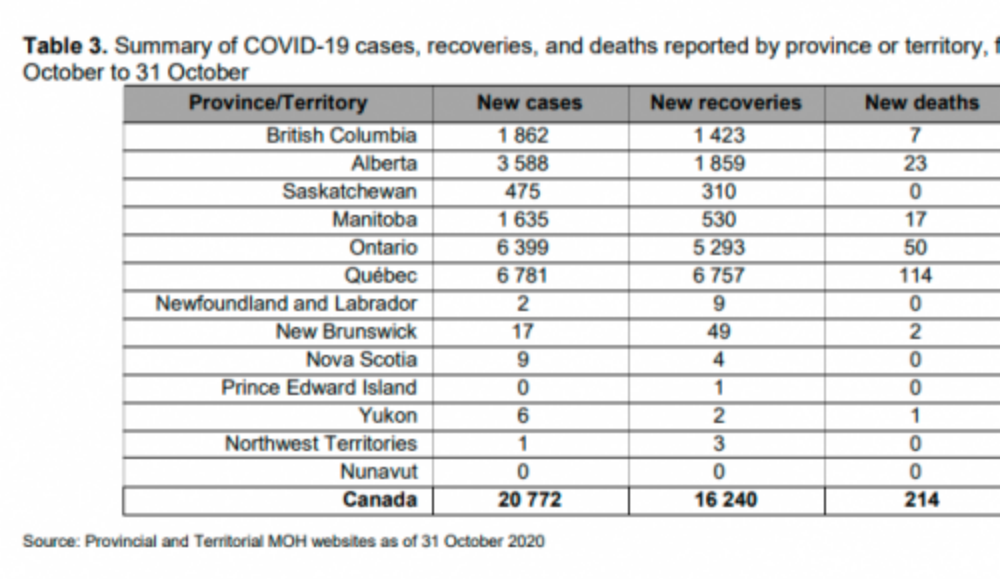


Table 3. Summary of COVID-19 cases, recoveries, and deaths reported by province or territory, f
October to 31 October

Province/Territory	New cases	New recoveries	New deaths
British Columbia	1 862	1 423	7
Alberta	3 588	1 859	23
Saskatchewan	475	310	0
Manitoba	1 635	530	17
Ontario	6 399	5 293	50
Québec	6 781	6 757	114
Newfoundland and Labrador	2	9	0
New Brunswick	17	49	2
Nova Scotia	9	4	0
Prince Edward Island	0	1	0
Yukon	6	2	1
Northwest Territories	1	3	0
Nunavut	0	0	0
Canada	**20 772**	**16 240**	**214**

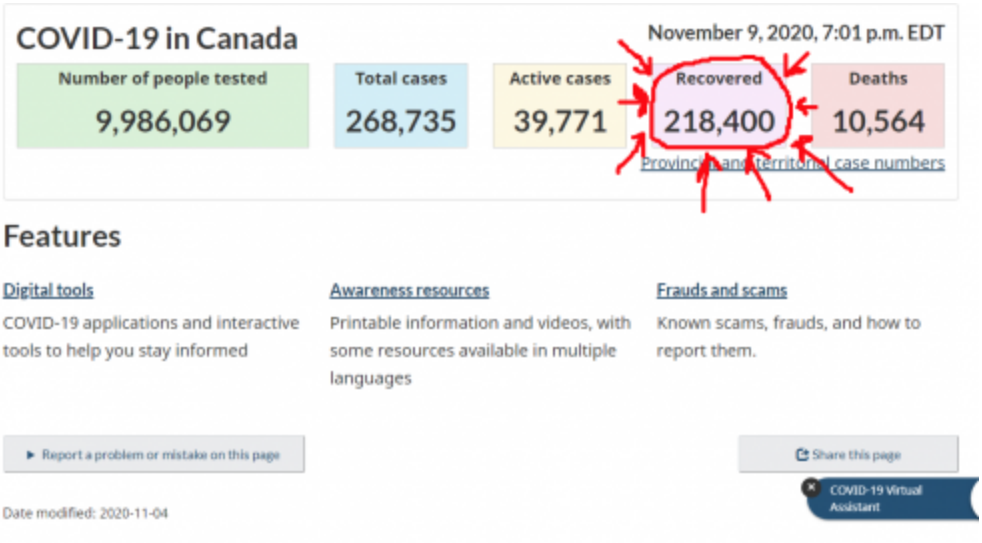
Source: Provincial and Territorial MOH websites as of 31 October 2020

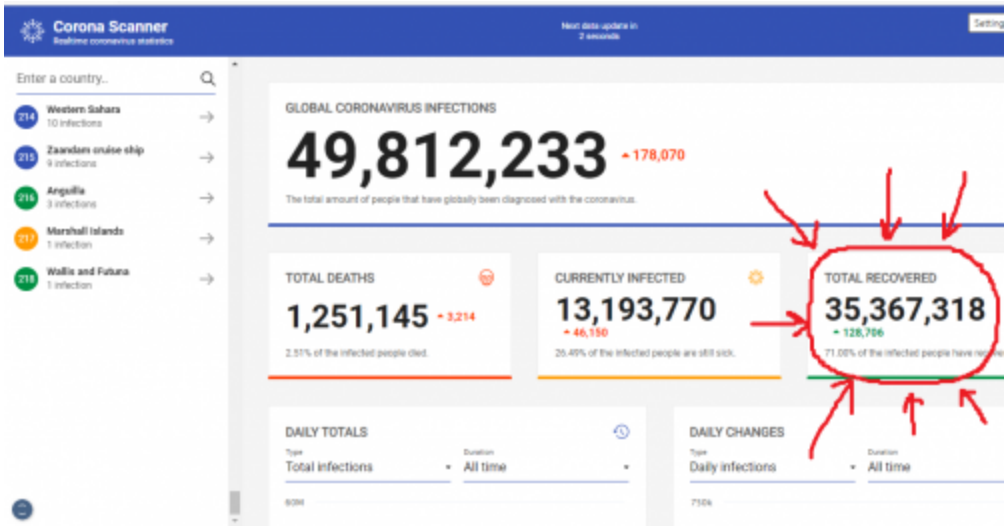
ANNEX

Table A1. Number of COVID-19 cases, recoveries, and deaths reported in Canada by province or terri
as of 31 October 2020

Province/Territory	Total cases	Total recovered	Total deaths
British Columbia	14 733	11 670	263
Alberta	28 245	22 169	323
Saskatchewan	3 144	2 380	25
Manitoba	5 723	2 646	67
Ontario	75 730	64 717	3 136
Québec	106 016	90 576	6 246
Newfoundland and Labrador	291	284	4
New Brunswick	343	299	6
Nova Scotia	1 109	1 033	65
Prince Edward Island	64	64	0
Yukon	23	17	1
Northwest Territories	10	8	0
Nunavut	0	0	0
Canada[a]	**235 444**	**195 876**	**10 136**

[a] Includes 13 cases identified in repatriated travelers (Grand Princess Cruise ship travelers) who were under quarantine in Trenton in March 2
Update on their status is not available.





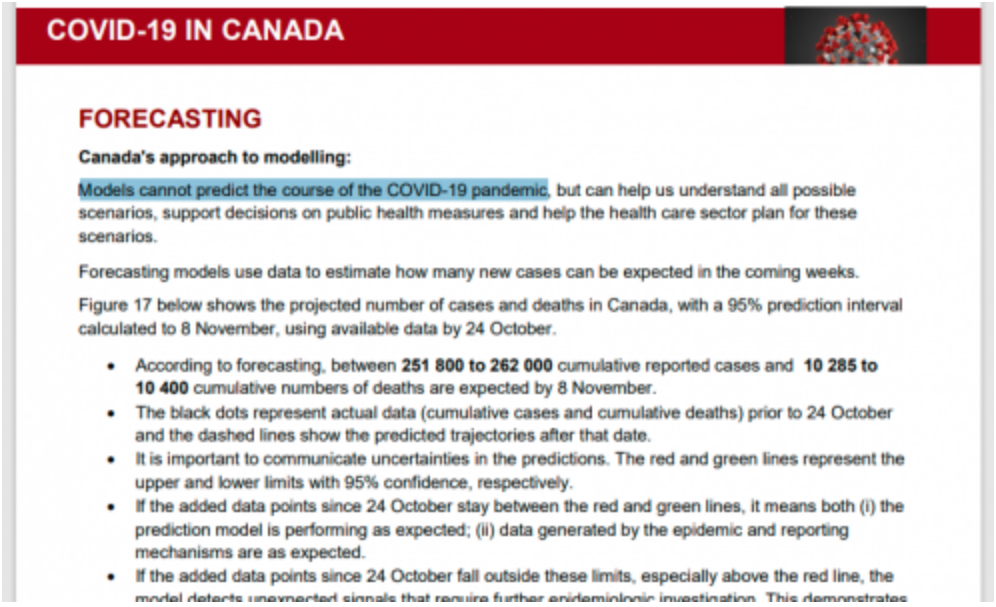
Even by the Government's methods of screwing around with the numbers, the vast majority of people will recover on their own. At the time of writing this, Health Canada reports 218,000 recoveries nationwide. The site https://corona-scanner.com/ reports over 35 million recoveries globally. Why is any sort of vaccine needed then? What will be in it?

Table 6. Total number of COVID-19 outbreaks, cases, and deaths by outbreak setting in Can October 2020[a]

Outbreak setting	Total number of outbreaks reported	Total number of cases reported	Total number of reported deaths	F
Community	95	2337	27	
Corrections/shelter/congregate living	219	2731	63	
Food/drink/retail	432	1287	2	
Healthcare	246	3330	271	
Industrial (including agricultural)[b]	197	7059	17	
Long term care and retirement residences	1914	27391	7238	
Personal Care[c]	26	233	0	
School & Childcare Centre[d]	638	2166	0	
Other[e]	252	2850	5	

Source: Publicly reported data as of 31 October 2020
[a]This is not an all-inclusive list and is subject to change based on current and active outbreak locations reported.

On Table 6, it's reported that, as of October 31, 2020, a total 7,238 out of 7,623 deaths has been in long term care and retirement residences. That is 94.9%, or 19 out of every 20. Of course, this raises the obvious questions such as the underlying health issues many or most would have had, or the average age.



COVID-19 IN CANADA

FORECASTING

Canada's approach to modelling:

Models cannot predict the course of the COVID-19 pandemic, but can help us understand all possible scenarios, support decisions on public health measures and help the health care sector plan for these scenarios.

Forecasting models use data to estimate how many new cases can be expected in the coming weeks.

Figure 17 below shows the projected number of cases and deaths in Canada, with a 95% prediction interval calculated to 8 November, using available data by 24 October.

- According to forecasting, between **251 800 to 262 000** cumulative reported cases and **10 285 to 10 400** cumulative numbers of deaths are expected by 8 November.
- The black dots represent actual data (cumulative cases and cumulative deaths) prior to 24 October and the dashed lines show the predicted trajectories after that date.
- It is important to communicate uncertainties in the predictions. The red and green lines represent the upper and lower limits with 95% confidence, respectively.
- If the added data points since 24 October stay between the red and green lines, it means both (i) the prediction model is performing as expected; (ii) data generated by the epidemic and reporting mechanisms are as expected.
- If the added data points since 24 October fall outside these limits, especially above the red line, the model detects unexpected signals that require further epidemiologic investigation. This demonstrates

FORECASTING

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Models cannot predict the course of the COVID-19 pandemic, but can help us understand all possible scenarios, support decisions on public health measures and help the health care sector plan for these scenarios.

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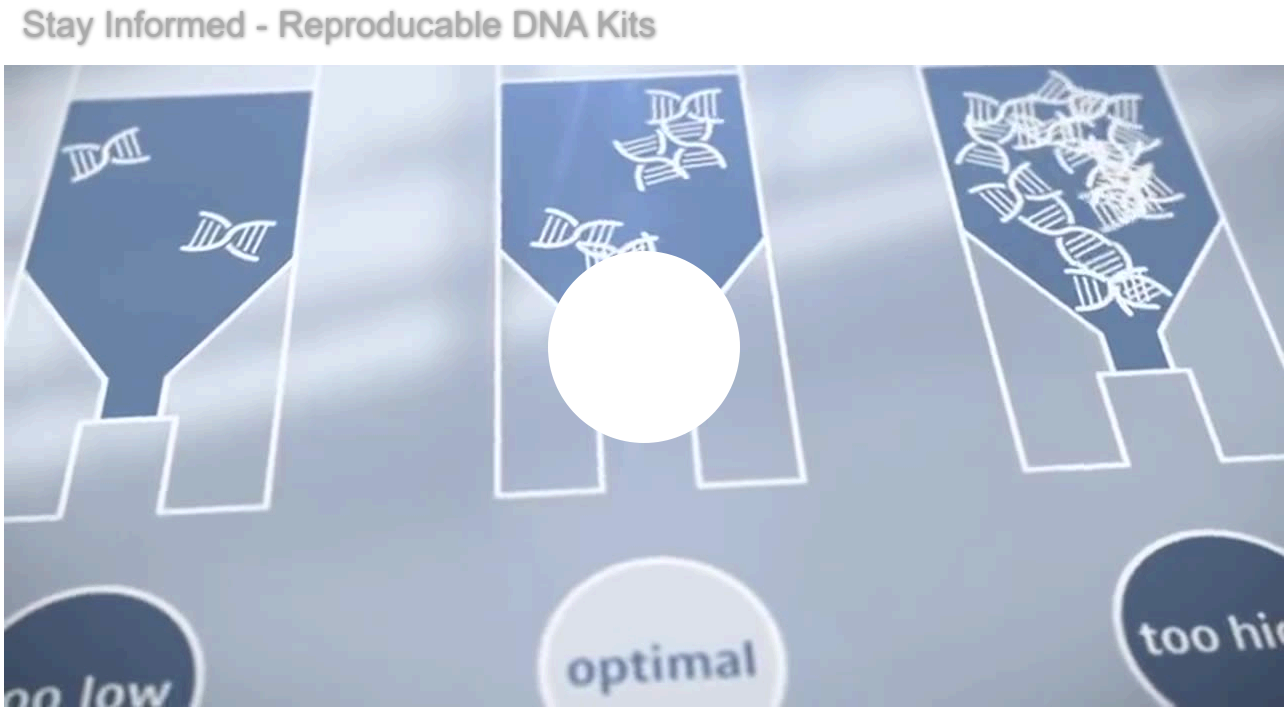
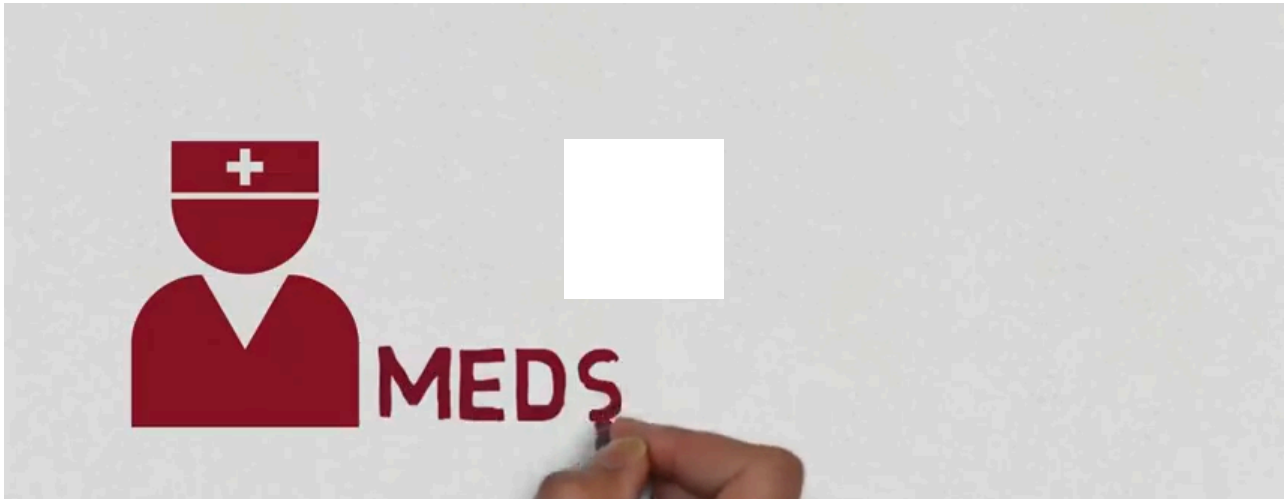
Forecasting models use data to estimate how many new cases can be expected in the coming weeks. Figure 17 below shows the projected number of cases and deaths in Canada, with a 95% prediction interval calculated to 8 November, using available data by 24 October.

The Government explicitly states that modelling cannot be used to predict the course. Then it immediately contradicts itself by saying models are used to estimate cases. Fact is: models are just guesses. They are not proof of anything.

PCR Tests Long Used For DNA Amplification





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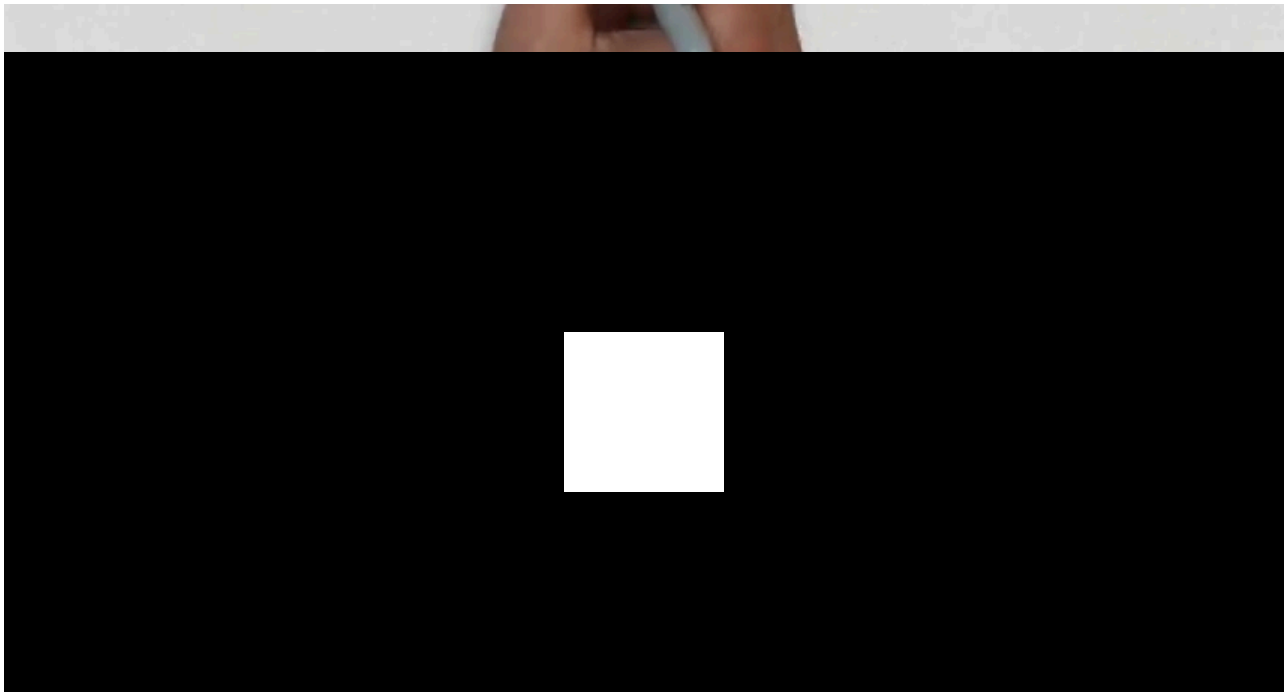

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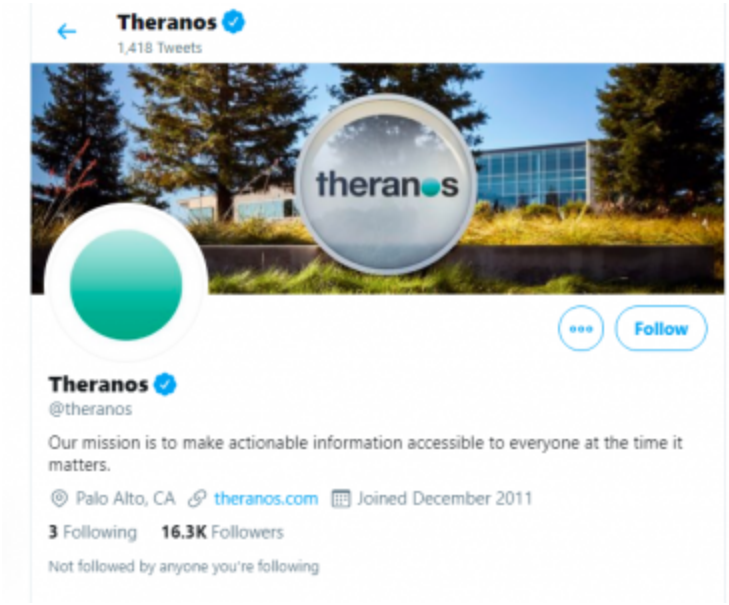
For some background, consider that PCR tests (polymerase chain reaction tests), have long been used for DNA amplification. This makes testing easier even when there are very small samples. Videos with extensive detail are freely available. These are just a few of them.

Note: Canuck Law owns none of these videos. Please post positive feedback on their respective YouTube accounts. They explain quite well how this process works.

10. Other Info On Silicon Valley/Theranos



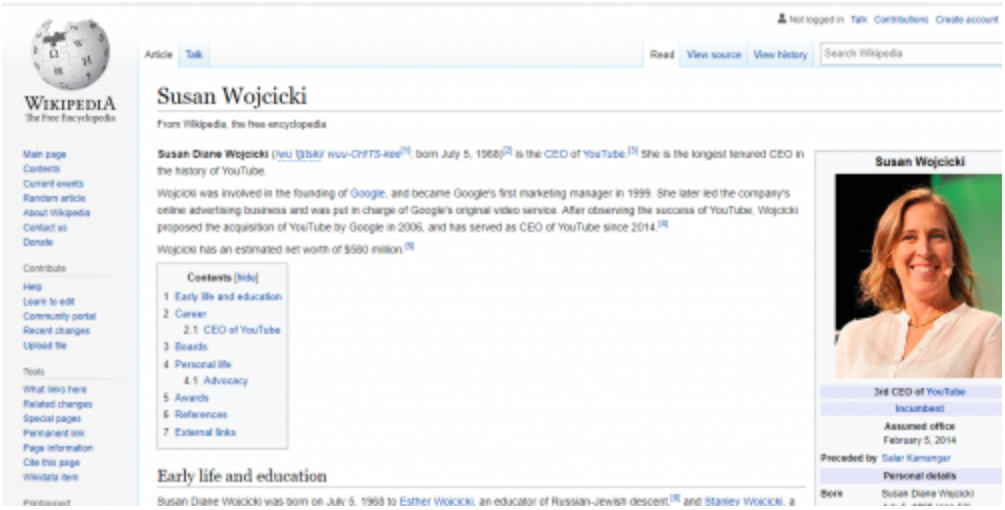
Theranos – Silicon Valley's Greatest Disaster
ColdFusion

Watch on

Elizabeth Holmes was famous for several years as the result of her startup "Theranos". The company was developing technology that would allow for hundreds (or even thousands) of tests to be done from a single drop of blood.

Problem is: the technology didn't work, and never got any better. Holmes had been outright lying to investors and prospective clients for many years. The company is now dissolved. Strangely, its Twitter account is still up.

But sure, the Government is going to be able to get all kinds of results from a single drop of blood Well, they can get a DNA profile from that. And on the topic of Silicon Valley:

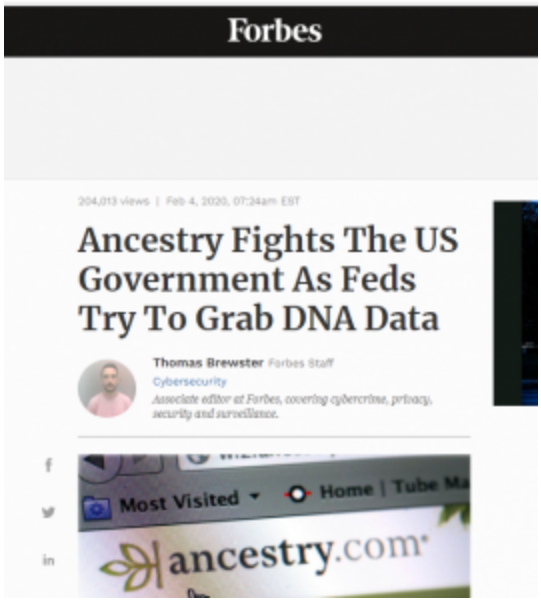


Co-Founder and CEO of 23andMe | Anne Wojcicki | Talks at Go

Talks at Google

Watch on

Anne Wojcicki is the CEO and co-founder of 23andMe. It uses home kits for DNA testing for genetic mapping. Her sister, Susan Wojcicki is the CEO of YouTube, co-founded Google, and is head of DuckDuckGo.


Forbes
204,013 views | Feb 4, 2020, 07:34am EST
Ancestry Fights The US Government As Feds Try To Grab DNA Data
Thomas Brewster Forbes Staff
Cybersecurity
Associate editor at Forbes, covering cybercrime, privacy, security and surveillance.
Most Visited
Home | Tube Ma
ancestry.com

Also, Ancestry.com will hand over your DNA to law enforcement if they are ordered to.

Yes, this topic is a bit of a tangent, but it's worth at least mentioning where this may go. Privacy of genetic information seems to be almost non-existent.

Statistics Canada is now mailing DNA kits to individual households. One can only guess where your data will eventually end up. Use at your own risk.

https://www.statcan.gc.ca/eng/survey/household/5339
https://archive.is/6q5pT
WayBack Machine Archive

https://boards.4chan.org/pol/thread/289529513
https://archive.is/mwdsh
WayBack Machine Archive

4Chan Posting Of Kit Mailed In Canada
Facebook Posting Of Home-Test Kits
Documentary On Theranos, Elizabeth Holmes

FEDERAL — LOCATIONS OF DEATH REPORTS
Covid In Canada August 16 to 22
Covid In Canada August 23 to 29
Covid In Canada August 30 to Sept 6
Covid In Canada September 7 to September 13

Covid In Canada October 4 to October 10

Covid In Canada October 11 to October 17

Covid In Canada October 25 to October 31

PCR TESTS

https://www.youtube.com/watch?v=jVkkqjnTlWc

https://www.youtube.com/watch?v=uKeMiAZ8Zu4

https://www.youtube.com/watch?v=Je3xO8e-MvQ

CANADA, GLOBALISM, HUMAN RIGHTS, IDENTITY/RELIGION, PRIVACY, UN/WHO, VACCINES